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SECTION OFSECTIONS

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DAY PHOTO. CAMERA ON 0540Z, OFF 0548Z. CAMERA TYPES ARE KA-66 PAN AND KA-53 VERT. REF. CTG 77.4 IPIR, SER. NHOO20, DTG 291746Z JAN 70. THIS MESSAGE SUPPLEMENTS INFORMATION CONTAINED IN REF.

PART I. MISSIONINICARINIS NONE

PART II. SIGNIFICANT RESULTS NONK

B. NEW ITEMS

RELEASING OFFICER

AUTHENTICATING OFFICER

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PAGE 2 OF 2

1	22
I!	MOOL CAL CHANNEL GUIDES HOUAY NAME (RIVER)
	3 16 31 44 52 54
	REQ: CTY: LA 165245N1063000E INT: FPV CL W
	14 27 39 URG: SIR: UTM: 480XD597666
	URG: SLR: UTM: 48QXD597666 STA: OPR
	DES:A SERIES OF CHANNEL GUIDES FOR FLOATING SUPPLIES HAVE BEEN
	CONSTRUCTED IN THE HOUAY NAMXE (RIVER) FROM A POINT WITHIN THE
	DMZ WEST INTO LAOS BETWEEN 16-53-20N 106-34-40E (UTM XD680678)
	PURE HIDDI THATO TRANSPORT TO-)2-50M TOO-24-40E (OLM VD0000(0)
	AND 16-53-45N 106-26-50E (XD540683), THE LIMITS OF PHOTOGRAPHIC
	COVERAGE BURGE CHANNEL TAY DEVICES CONSTRU
	COVERAGE. THESE CHANNELING DEVICES CONSIST OF LENGTHS OF BAMBOO/
,	ROPE STRUNG AT INTERVALS WITHIN THE RIVER AND GENERALLY PARALLELING
	THE RIVER BANK, IN SOME AREAS ALONG ONE BANK AND AT OTHERS ALONG
	BOTH. THE APPARENT PURPOSE OF THE CHANNEL GUIDES IS TO MAINTAIN
	THE THE THE PROPERTY OF THE OFFICE OF THE OFFICE OF THE TOTAL THE TOTAL THE TENT OF THE TOTAL THE TENT OF THE TOTAL THE TOTAL THE TENT OF THE TOTAL THE TOTAL THE TENT OF THE TOTAL THE TO
	THE FLOW OF SUPPLIES BEING FLOATED WEST FROM THE DMZ BY
	RESTRICTING THEIR PASSAGE TO UNOBSTRUCTED CHANNELS. POLES PLACED
	RESTRICTING THEIR PASSAGE TO UNOBSTRUCTED CHANNELS. POLES PLACED
	BETWEEN THE GUIDES AND THE BANKS, AS WELL AS STAKES DRIVEN INTO
	THE RIVERBED, ARE USED TO STABILIZE THE GUIDES. THESE GUIDES
	ARE PARTICULARLY NOTICEABLE AT BENDS IN THE RIVER, NEAR SANDBARS,
	OR IN AREAS WHERE THE WATER IS SHALLOW.
	MDD.AMS SEPTES 1701), SUPPRIS (2)0 TV (0)0 T
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